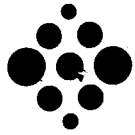


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Alamance County

2000

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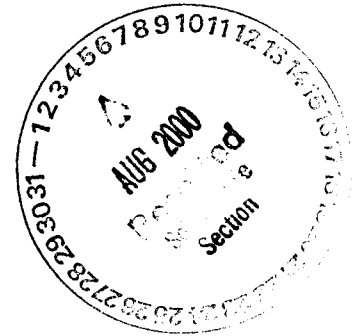


Stericycle®

RECEIVED
N.C. Dept. of EHNR
JUL 11 2000
Winston-Salem
Regional Office

July 10, 2000

MR. HUGH W. JERNIGAN JR.
WASTE MANAGEMENT SPECIALIST
SOLID WASTE SECTION
NC DEPARTMENT OF ENVIRONMENT
AND NATURAL RESOURCES
DIVISION OF SOLID WASTE MANAGEMENT
585 WAUGHTOWN ST.
WINSTON-SALEM, NC 27107-2241



DEAR MR. JERNIGAN,

Please find enclosed the results of our required ash sampling that was collected on June 21st 2000.

The next ash sampling is scheduled for December, 2000.

If I can be of any assistance please contact me at (336) 578-8900.

Sincerely,

J. W. HILL
AMESH



ANALYTICAL REPORT

CUSTOMER: Stericycle, Inc.
Formerly BFI
REPORT TO: Mr. J.W. Hill

WORK ORDER #: 0F570-001

RECEIVED: 06/21/00
REPORTED: 06/30/00

SAMPLE DESC: JUNE MONITORING

SAMPLE TYPE: ASH, COMPOSITE

PO NUMBER: 2722637

COLLECTED: 06/21/00 08:15 to 06/21/00 08:55 SITE: June 2000

PARAMETER	DATE/TIME/ANALYST	MQL	RESULT
Paint Filter Test EPA 9095	Started 06/26/00 15:50 Analyzed 06/26/00 by LMB at BRI - Burlington		Pass Free Liq
Soil pH Measured In Water SW846-9045	Started 06/27/00 14:30 Analyzed 06/27/00 by RAW at BRI - Burlington		6.55 SU
Arsenic in Solid by GF - Prep 3050B SW846-7060A	Started 06/26/00 16:00 Analyzed 06/28/00 by RTW at BRI - Burlington	1.0	< 1.0 mg/Kg Dry
Barium in Solid by ICP - Prep 3050B SW846-6010B	Started 06/26/00 16:00 Analyzed 06/29/00 by RTW at BRI - Burlington	1	3,050 mg/Kg Dry
Cadmium in Solid by ICP - Prep 3050B SW846-6010B	Started 06/26/00 16:00 Analyzed 06/29/00 by RTW at BRI - Burlington	2	2 mg/Kg Dry
Chromium in Solid by ICP - Prep 3050B SW846-6010B	Started 06/26/00 16:00 Analyzed 06/29/00 by RTW at BRI - Burlington	10	100 mg/Kg Dry
Copper in Solid by ICP - Prep 3050B SW846-6010B	Started 06/26/00 16:00 Analyzed 06/29/00 by RTW at BRI - Burlington	4	400 mg/Kg Dry
Lead in Solid by ICP - Prep 3050B SW846-6010B	Started 06/26/00 16:00 Analyzed 06/29/00 by RTW at BRI - Burlington	10	89 mg/Kg Dry
Manganese in Solid by ICP-Prep 3050B SW846-6010B	Started 06/26/00 16:00 Analyzed 06/29/00 by RTW at BRI - Burlington	1	103 mg/Kg Dry
Mercury in Solid by FIAS SW846-7471A	Started 06/27/00 09:36 Analyzed 06/28/00 by RTW at BRI - Burlington	0.2	< 0.2 mg/Kg Dry
Nickel in Solid by ICP - Prep 3050B SW846-6010B	Started 06/26/00 16:00 Analyzed 06/29/00 by RTW at BRI - Burlington	8	153 mg/Kg Dry

(0F570-001 continued)

PARAMETER	DATE/TIME/ANALYST	MQL	RESULT
Selenium in Solid by GF - Prep. 3050B SW846-7740	Started 06/26/00 16:00 Analyzed 06/28/00 by RTW at BRI - Burlington	1.0	< 1.0 mg/Kg Dry
Silver in Solid by ICPAES-Prep 3050B SW846-6010B	Started 06/26/00 16:00 Analyzed 06/29/00 by RTW at BRI - Burlington	2	< 2 mg/Kg Dry
TCLP Arsenic by GF SW846-7060	Started 06/23/00 15:00 Analyzed 06/26/00 by RTW at BRI - Burlington	0.005	< 0.005 mg/L
TCLP Barium-ICP SW846-6010B	Started 06/23/00 15:00 Analyzed 06/29/00 by RTW at BRI - Burlington	0.005	11 mg/L
TCLP Cadmium-ICP SW846-6010B	Started 06/23/00 15:00 Analyzed 06/29/00 by RTW at BRI - Burlington	0.01	0.01 mg/L
TCLP Chromium-ICP SW846-6010B	Started 06/23/00 15:00 Analyzed 06/29/00 by RTW at BRI - Burlington	0.05	< 0.05 mg/L
TCLP Filter Test for Metals EPA 1311	Started 06/22/00 16:50 Analyzed 06/22/00 by BLB at BRI - Burlington	0	> 0.5/100 Dry/Wet
TCLP Lead-ICP SW846-6010B	Started 06/23/00 15:00 Analyzed 06/29/00 by RTW at BRI - Burlington	0.05	1.1 mg/L
TCLP Mercury SW846-7471A	Started 06/23/00 15:00 Analyzed 06/28/00 by RTW at BRI - Burlington	0.0002	< 0.0002 mg/L
TCLP SE by GF SW846-7740	Started 06/23/00 15:00 Analyzed 06/26/00 by RTW at BRI - Burlington	0.005	< 0.005 mg/L
TCLP Silver-ICP SW846-6010B	Started 06/23/00 15:00 Analyzed 06/29/00 by RTW at BRI - Burlington	0.01	< 0.01 mg/L
Zinc in Solid by ICP - Prep 3050B SW846-6010B	Started 06/26/00 16:00 Analyzed 06/29/00 by RTW at BRI - Burlington	2	1,910 mg/Kg Dry

MQL = Minimum Quantitation Limit

Certifications:

BRI - Burlington

NC Chemistry: #85, Biomonitoring: #002, Drinking Water: #37743, Radiation License: #001-0904-0G
VA SWCB ID: #000061, Drinking Water: #00018
SC Laboratory ID: #99042
EPA Chemistry Lab ID: NC00137, Bioassay Lab ID: NC2721500



EMCON/OWT Solid Waste Services

1414 South Fifth Street, Suite 200
Springfield, IL 62703-2805
Tel. 217.492.9450
Fax. 217.492.9453

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A Member of The IT Group

January 19, 2000

Ms. Sherri Coghill
NC DENR
Division of Waste Management
Solid Waste Section
1646 Mail Service Center
Raleigh, NC 27699-1646

Re: BFI Medical Waste, Inc. - Haw River, North Carolina
Solid Waste Permit, Number: 01-02-I

Dear Ms. Coghill:

As we discussed on Friday, January 14, 2000, please find below a description of the acquisition of the above referenced facility.

Browning-Ferris Industries created a new subsidiary, BFI Medical Waste, Inc., to consolidate its medical waste assets for a pending transfer of those assets to Stericycle, Inc. BFI Medical Waste, Inc. was incorporated in Delaware on June 9, 1999. On November 12, 1999 Stericycle, Inc. purchased all of the stock of BFI Medical Waste, Inc., thus making BFI Medical Waste, Inc. a wholly owned subsidiary of Stericycle, Inc.

The acquisition of the stock of BFI Medical Waste, Inc. included medical waste assets previously owned by Browning-Ferris Industries, Inc. including the operations located at 1168 Porter Avenue in Haw River, North Carolina, referenced above and currently operating under permit 01-02-I.

In addition to this synopsis, please find enclosed the Form 10-K *Annual Report Pursuant to Section 13 or 15(d) of the Securities exchange Act of 1934 for the fiscal year ended December 31, 1998* and a compliance / violation history for Stericycle, Inc.

At this time we request that the permit be reissued to BFI Medical Waste, Inc. The contact for all correspondence regarding this permit will be Mr. J.W. Hill. Mr. Hill can be contacted at (336) 578-6900 and his mailing address is 1168 Porter Avenue, Haw River, North Carolina 27258.

Should you have any questions or concerns or require additional information, please contact me at (217) 492-9450 extension 101.

Sincerely,

Rachelle Maxheimer

Rachelle Maxheimer, Project Coordinator
EMCON/OWT SOLID WASTE SERVICES

